

ABSTRACT**COMPRESSED GAS OPERATED PISTOL**

It comprises a barrel (2) with the rear end (2a) facing a chamber (3); a trigger (5) connected to a hammer (6) action; and a stock (7) with a magazine (8) for inserting a pellet (9a) into said chamber (3), and a pressurised gas cylinder (10) communicating with the chamber (3) by means of a valve element (12) which can open instantly by an impact of the hammer (6). The barrel (2) is able to move, linearly guided in an axial direction and is linked to the trigger (5) so that when this is pressed, the barrel (2) is moved backwards, operating a sealing element (2b, 2c) to isolate the chamber with respect to the magazine (8). A spring (51) pushes the trigger (5) and barrel (2) forwards. Optionally, a sliding cover (13) connects the trigger (5) to the hammer (6) action.